

PI 598519. *Lolium perenne* L.

Wild. 513; W6 11265. Collected 07/13/1992 in Ankara, Turkey. Elevation 1080 m. Agricultural area, Bala.

PI 598520. *Lolium perenne* L.

Wild. 692; W6 11321. Collected in Ankara, Turkey. City border, Bolu.

The following were collected by J.S. Peterson, USDA, SCS, National PMC, Bldg. 509, BARC-East, Beltsville, Maryland 20705, United States. Received 03/24/1993.

PI 598521. *Achnatherum splendens* (Trin.) Nevski

Wild. 9070339; W6 11484. Collected 08/19/1992 in Mongolia. Latitude 47 deg. 38' N. Longitude 96 deg. 13' E. Elevation 1824 m. Sandy loam, Durvulgin. Plants associated with *Elymus*, *Leymus*, *Koeleria*, *Allium*.

PI 598522. *Elymus trachycaulus* (Link) Gould ex Shinners

Wild. 9070337; W6 11490. Collected 08/19/1992 in Mongolia. Latitude 47 deg. 38' N. Longitude 96 deg. 13' E. Elevation 1824 m. Sandy loam, Durvulgin. Plants associated with *Ptilagrostis*, *Thalictrum*, and *Leymus*.

The following were developed by I. Holms. Donated by P. Berzins, Latvian State Res. Inst. of Agriculture, Skriversi - 1, Aizkraukle Dist., Latvia. Received 04/08/1993.

PI 598523. *Festuca pratensis* Huds.

Cultivar. "RITA"; W6 11520. Growth data in Latvia, heads 42 days, blooms 58 days, matures 74 days, seed yield 7-10 t/ha, dry matter 9-11 t/ha and good winter hardiness.

The following were collected by Kevin B. Jensen, USDA, ARS, Utah State University, Forage & Range Research Laboratory, Logan, Utah 84322-6300, United States; Douglas A. Johnson, USDA, ARS, Forage and Range Research Laboratory, Utah State University, Logan, Utah 84322-6300, United States. Received 11/02/1993.

PI 598524. *Poa pratensis* ssp. *angustifolia* (L.) Lej.

Wild. X93005; W6 12923. Collected 08/06/1993 in Xinjiang, China. Latitude 44 deg. 11' N. Longitude 86 deg. 54' E. Elevation 532 m. Hutubi Stud and Dairy Farm, Xinjiang.

PI 598525. *Leymus karelinii* (Turcz.) Tzvelev

Wild. X93014; W6 12932. Collected 08/07/1993 in Xinjiang, China. Latitude 43 deg. 53' N. Longitude 86 deg. 22' E. Elevation 1550 m. Steep ungrazed slope above road, 77km southwest of Hutubi and 39km south of Dafeng, Xinjiang. Disturbed site, very large stand of *Leymus angustus* associated with *Koeleria* and *Stipa* species.

PI 598526. *Poa pratensis* ssp. *angustifolia* (L.) Lej.

Wild. X93022; W6 12940. Collected 08/07/1993 in Xinjiang, China. Latitude 43 deg. 52' N. Longitude 86 deg. 21' E. Elevation 1600 m. Diverse natural pasture used for hay cutting, gently rolling hills, 44km